## AMENDMENTS TO THE CLAIMS:

Claims 106-131 are canceled without prejudice or disclaimer. Claims 132-160 are added. The following is the status of the claims of the above-captioned application, as amended.

Claim 132 (New). A detergent composition comprising a surfactant and a polypeptide exhibiting endoglucanase activity, which is any of:

- (a) a polypeptide having an amino acid sequence that is at least 80% homologous with the sequence of SEQ ID NO: 12;
- (b) a polypeptide encoded by a DNA sequence which hybridizes with SEQ ID NO: 11 or the DNA sequence obtainable from the plasmid in *Saccharomyces cerevisiae* DSM 10081 under the following hybridization conditions: prehybridization and hybridization in a solution of 5 x SSC, 5 x Denhardt's solution, 0.5% SDS and 100 micrograms/ml of denatured sonicated salmon sperm DNA for 12 hours at about 45°C, followed by washing in 2 x SSC and 0.5% SDS at a temperature of 60°C; and
  - (c) a fragment of the sequence of SEQ ID NO: 12 which has endoglucanase activity.

Claim 133 (New). The detergent composition of claim 132, wherein the polypeptide has an amino acid sequence that is at least 80% homologous with the sequence of SEQ ID NO: 12.

Claim 134 (New). The detergent composition of claim 133, wherein the polypeptide has an amino acid sequence that is at least 90% homologous with the sequence of SEQ ID NO: 12.

Claim 135 (New). The detergent composition of claim 132, wherein the polypeptide comprises an amino acid sequence of SEQ ID NO: 12.

Claim 136 (New). The detergent composition of claim 132, wherein the polypeptide consists of an amino acid sequence of SEQ ID NO: 12.

Claim 137 (New). The detergent composition of claim 132, wherein the polypeptide is a fragment of SEQ ID NO: 12 and has endoglucanase activity.

Claim 138 (New). The detergent composition of claim 132, wherein the polypeptide is a *Thielavia* polypeptide.

Claim 139 (New). The detergent composition of claim 133, wherein the polypeptide is a *Thielavia* polypeptide.

Claim 140 (New). The detergent composition of claim 134, wherein the polypeptide is a *Thielavia* polypeptide.

Claim 141 (New). The detergent composition of claim 138, wherein the polypeptide is a *Thielavia terrestris* polypeptide.

Claim 142 (New). The detergent composition of claim 139, wherein the polypeptide is a *Thielavia terrestris* polypeptide.

Claim 143 (New). The detergent composition of claim 140, wherein the polypeptide is a *Thielavia terrestris* polypeptide.

Claim 144 (New). The detergent composition of claim 132, wherein the polypeptide is encoded by a DNA sequence which hybridizes with the DNA sequence of SEQ ID NO: 11 or the DNA sequence obtainable from the plasmid in *Saccharomyces cerevisiae* DSM 10081 under the following hybridization conditions: prehybridization and hybridization in a solution of 5 x SSC, 5 x Denhardt's solution, 0.5% SDS and 100 micrograms/ml of denatured sonicated salmon sperm DNA for 12 hours at about 45°C, followed by washing in 2 x SSC and 0.5% SDS at 60°C.

Claim 145 (New). The detergent composition of claim 132, wherein the polypeptide is encoded by a DNA sequence which hybridizes with the DNA sequence of SEQ ID NO: 11 or the DNA sequence obtainable from the plasmid in *Saccharomyces cerevisiae* DSM 10081 under the following hybridization conditions: prehybridization and hybridization in a solution of 5 x SSC, 5 x Denhardt's solution, 0.5% SDS and 100 micrograms/ml of denatured sonicated salmon sperm DNA for 12 hours at about 45°C, followed by washing in 2 x SSC and 0.5% SDS at 65°C.

Claim 146 (New). The detergent composition of claim 132, wherein the polypeptide is encoded by a DNA sequence which hybridizes with the DNA sequence of SEQ ID NO: 11 or the DNA sequence obtainable from the plasmid in *Saccharomyces cerevisiae* DSM 10081 under the following hybridization conditions: prehybridization and hybridization in a solution of 5 x SSC, 5 x Denhardt's solution, 0.5% SDS and 100 micrograms/ml of denatured sonicated salmon sperm DNA for 12 hours at about 45°C, followed by washing in 2 x SSC and 0.5% SDS at 70°C.

Claim 147 (New). The detergent composition of claim 132, wherein the polypeptide is encoded by a DNA sequence which hybridizes with the DNA sequence of SEQ ID NO: 11 or the DNA sequence obtainable from the plasmid in *Saccharomyces cerevisiae* DSM 10081 under the following hybridization conditions: prehybridization and hybridization in a solution of 5 x SSC, 5 x Denhardt's solution, 0.5% SDS and 100 micrograms/ml of denatured sonicated salmon sperm DNA for 12 hours at about 45°C, followed by washing in 2 x SSC and 0.5% SDS at 75°C.

Claim 148 (New). The detergent composition of claim 144, wherein the polypeptide is a *Thielavia* polypeptide.

Claim 149 (New). The detergent composition of claim 145, wherein the polypeptide is a *Thielavia* polypeptide.

Claim 150 (New). The detergent composition of claim 146, wherein the polypeptide is a *Thielavia* polypeptide.

Claim 151 (New). The detergent composition of claim 147, wherein the polypeptide is a *Thielavia* polypeptide.

Claim 152 (New). The detergent composition of claim 148, wherein the polypeptide is a *Thielavia terrestris* polypeptide.

Claim 153 (New). The detergent composition of claim 149, wherein the polypeptide is a *Thielavia terrestris* polypeptide.

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Claim 154 (New). The detergent composition of claim 150, wherein the polypeptide is a Thielavia terrestris polypeptide.

Claim 155 (New). The detergent composition of claim 151, wherein the polypeptide is a Thielavia terrestris polypeptide.

The detergent composition of claim 132, further comprising one or more Claim 156 (New). additional enzymes.

The detergent composition of claim 132, further comprising a detergent Claim 157 (New). builder or complexing agent.

The detergent composition of claim 132, further comprising a polymer. Claim 158 (New).

The detergent composition of claim 132, further comprising a bleaching Claim 159 (New). system.

Claim 160 (New). A method of providing color clarification to laundry, comprising treating the laundry with a detergent composition of claim 132.